	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition
1	BRS	L1	1	((foil adj resist$5) and ((thin and thick) adj (film adj resist$5))	USPAT; US-PGPUB	2002/05/09 19:37		
2	BRS	L2	555	((foil adj resist$5) ((thin and thick) adj (film adj resist$5)))	USPAT; US-PGPUB	2002/05/09 20:31		
3	BRS	L3	4	((symmetr$5) and (temperature adj4 distrib$5))and 2	USPAT; US-PGPUB	2002/05/09 20:33		
4	BRS	L4	0	((improv$3 adj5 tolerance)(solder adj5 fatigue))and 2	USPAT; US-PGPUB	2002/05/09 20:03		
5	BRS	L5	3	((improv$3 adj5 tol$1r$4)(solder adj5 fatigue))and 2	USPAT; US-PGPUB	2002/05/09 19:46		
6	BRS	L6	6	(("burn-off" burn adj1 off) (pulse adj load$4)(instantaneous adj3 (voltage power))and 2	USPAT; US-PGPUB	2002/05/09 20:08		
7	BRS	L7	357	((foil adj resist$5) ((thin and thick) adj (film adj resist$5)))	EPO; JPO; DERWENT	2002/05/09 19:55		
8	BRS	L8	3469	((foil adj7 resist$5) ((thin and thick) adj (film adj3 resist$5)))	EPO; JPO; DERWENT	2002/05/09 19:53		
9	BRS	L9	3709	((foil adj7 resist$5) ((thin and thick) adj (film adj3 resist$5)))	EPO; JPO; DERWENT	2002/05/09 19:53		

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition
10	BRS	L10	0	((symmetr$5) and (temperature adj4 distrib$5))and 9	EPO; JPO; DERWENT	2002/05/09 19:54		
11	BRS	L11	0	((improv$3 adj5 tolerance)(solder adj5 fatigue))and 9	EPO; JPO; DERWENT	2002/05/09 19:54		
12	BRS	L12	0	(("burn-off" burn adj1 off) (pulse adj load$4)(instantaneous adj3 (voltage power))and 9	EPO; JPO; DERWENT	2002/05/09 19:55		
13	BRS	L13	5259	((foil near7 resist$5)((thin and thick) near5 (film adj resist$5)))	USPAT; US-PGPUB	2002/05/09 19:56		
14	BRS	L14	18	((symmetr$5) and (temperature adj4 distrib$5))and 13	USPAT; US-PGPUB	2002/05/09 19:57		
15	BRS	L15	12	((improv$3 adj5 tolerance)(solder adj5 fatigue))and 13	USPAT; US-PGPUB	2002/05/09 20:04		
16	BRS	L16	37	(("burn-off" burn adj1 off) (pulse adj load$4)(instantaneous adj3 (voltage power))and 13	USPAT; US-PGPUB	2002/05/09 20:56		
17	BRS	L17	4670	((foil adj resist$5)((thin thick) adj (film adj resist$5)))	USPAT; US-PGPUB	2002/05/09 20:32		
18	BRS	L18	24	((symmetr$5) and (temperature adj4 distrib$5))and 17	USPAT; US-PGPUB	2002/05/09 20:34		